



**Product Name:** Hydropel

**Description:** A game-changer in windshield protection. Designed for ease without compromising performance, Hydropel utilizes advanced nano-technology for unmatched durability against wiper blade abrasion. Its super hydrophobic formula ensures rain slides off effortlessly, providing exceptional optical clarity and enhanced safety, even in low-light conditions.



**Coverage:** Hydropel is particularly suitable for all glass surfaces and specifically for front and rear windscreen where there is abrasion from wipers.

Technical Data		General Data	
<b>Product</b>	Hydropel	<b>Category</b>	Retail After Care
<b>Flash Point</b>	100°C	<b>Coverage</b>	1m <sup>2</sup> - 1.5m <sup>2</sup>
<b>Appearance</b>	Colorless	<b>Features:</b>	
<b>Physical State</b>	Liquid	✓ Simple Application	
<b>Odour</b>	Mild Solvent	✓ Superior Protection and Performance	
<b>Specified Gravity</b>	0.98 g/cm <sup>3</sup>	✓ Excellence Durability	
<b>Hazard</b>	Non-Hazardous	✓ Exceptional Vision Clarity	
<b>Application</b>	Detailing/Protection	✓ Wiper Abrasion Resistant	
<b>Storage</b>	5-35°C/41-95°F		



**Directions:**

- 1.Ensure the vehicle's windshield is clean and dry before application.
2. Align your thumb and index finger, then press the button with your thumb while supporting the bottom felt pad with your index finger. Apply pressure to both until you hear two distinct popping sounds, indicating the opening of the inner tubes and the release of the coatings onto the bottom felt pad.

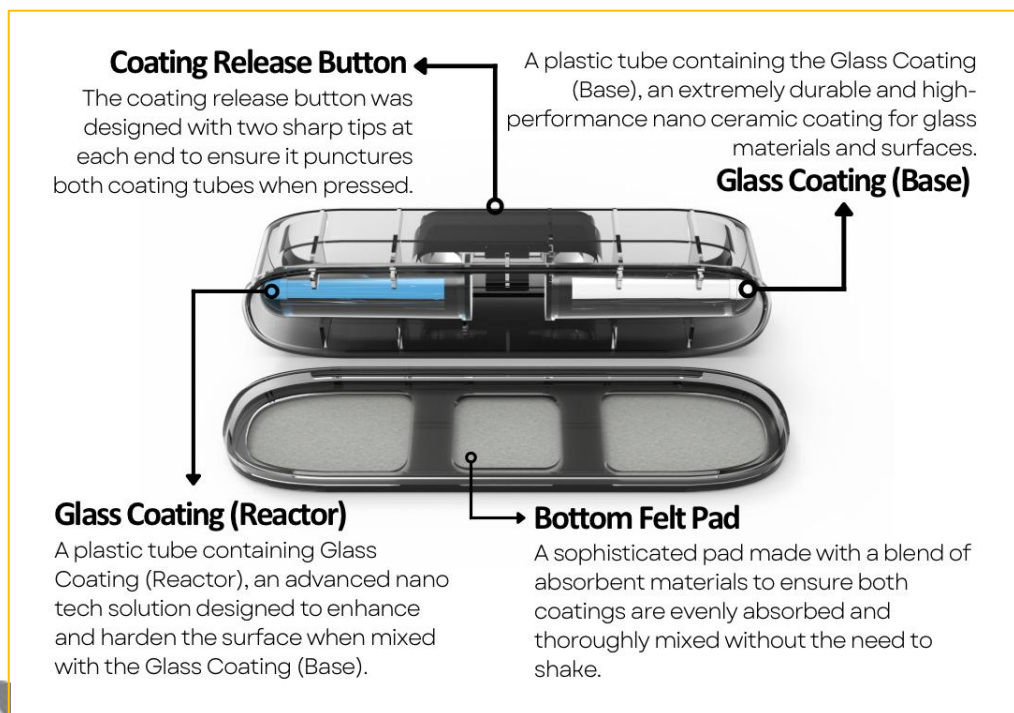


Web  
[www.auto-triz.com](http://www.auto-triz.com)



Email  
[info@auto-triz.com](mailto:info@auto-triz.com)

3. Apply the coated felt pad directly onto the glass surface. Use horizontal strokes to spread the glass coating solutions evenly across the windshield. Repeat this process several times, performing approximately 2 passes from left to right each time, to ensure thorough penetration of the coating into the glass surface.
4. As you apply the coating, you'll observe the surface haze up initially, gradually diminishing with each subsequent pass, go through it with few more passes until the haze is reduced significantly.
5. Use a lint-free microfiber cloth to wipe off any excess coating haze using circular or polishing motions until the surface is completely clear. For low humidity climate and temperature below 10°C, wipe after 15-30 minutes.



**Precaution:** Ensure the substrate is free from contaminants prior to and during the application process. Keep coating away from all polish and compound dust during the curing process.

**Curing:**

1. Keep the windshield away from water for 12 hours after application.
2. Refrain from washing or using the wiper for 24 hours to achieve maximum results.

